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FIG.1

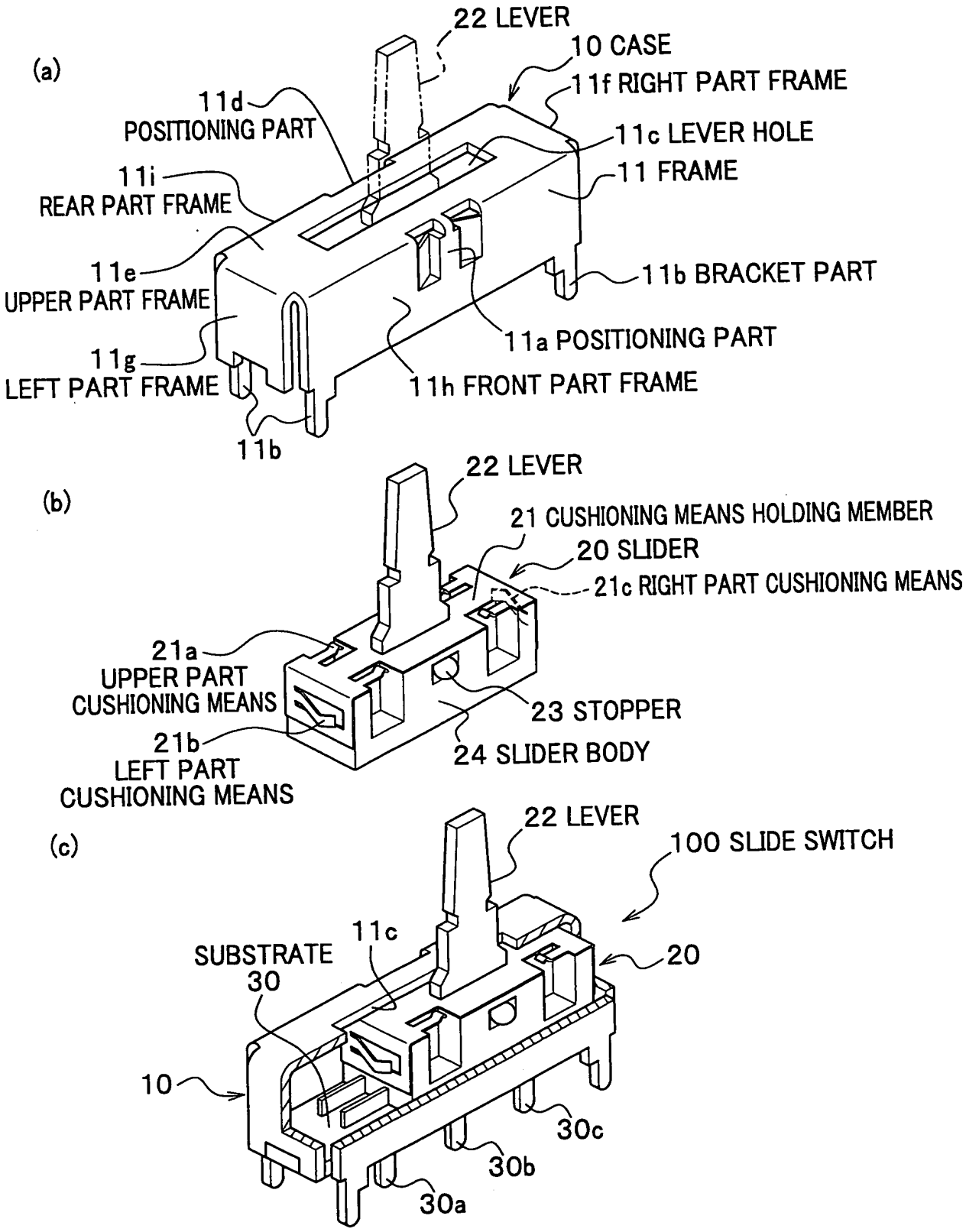
(a)
22 LEVER
10 CASE
11f RIGHT PART FRAME
11d POSITIONING PART
11c LEVER HOLE
11i REAR PART FRAME
11 FRAME
11e UPPER PART FRAME
11b BRACKET PART
11a POSITIONING PART
11g LEFT PART FRAME
11h FRONT PART FRAME
11b
(b)
22 LEVER
21 CUSHIONING MEANS HOLDING MEMBER
20 SLIDER
21c RIGHT PART CUSHIONING MEANS
21a UPPER PART CUSHIONING MEANS
23 STOPPER
21b LEFT PART CUSHIONING MEANS
24 SLIDER BODY
(c)
22 LEVER
100 SLIDE SWITCH
11c
SUBSTRATE 30
20
10
30c
30b
30a

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FIG.2

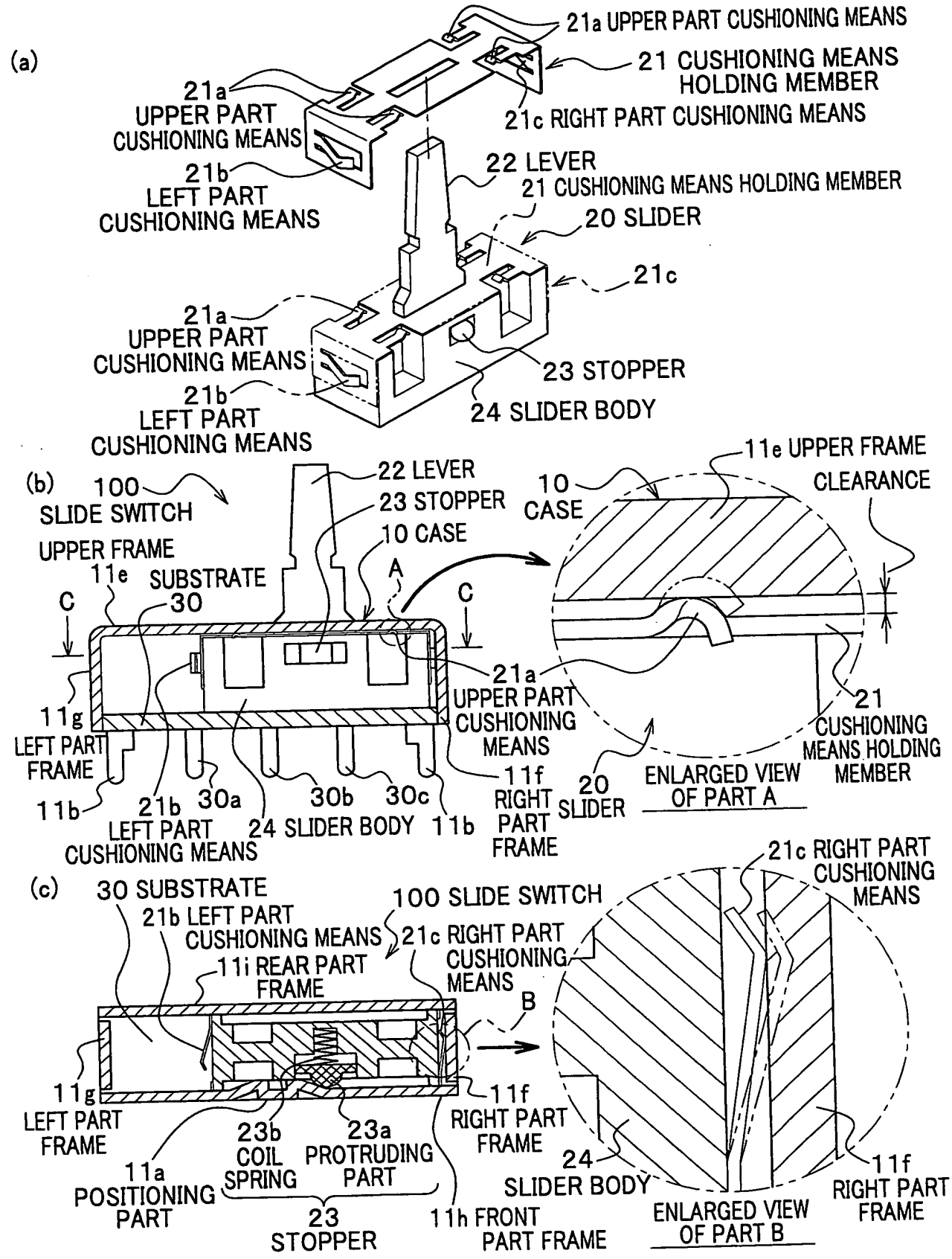
(a)
21a UPPER PART CUSHIONING MEANS
21 CUSHIONING MEANS HOLDING MEMBER
21c RIGHT PART CUSHIONING MEANS
21a UPPER PART CUSHIONING MEANS
21b LEFT PART CUSHIONING MEANS
22 LEVER
21 CUSHIONING MEANS HOLDING MEMBER
20 SLIDER
21c
21a UPPER PART CUSHIONING MEANS
21b LEFT PART CUSHIONING MEANS
23 STOPPER
24 SLIDER BODY
(b)
100 SLIDE SWITCH
UPPER FRAME
11e
SUBSTRATE
30
C
22 LEVER
23 STOPPER
10 CASE
A
C
11g
LEFT PART FRAME
11b
21b LEFT PART CUSHIONING MEANS
30a
24 SLIDER BODY
30b
30c
11b
21a UPPER PART CUSHIONING MEANS
11f RIGHT PART FRAME
20 SLIDER
10 CASE
11e UPPER FRAME
CLEARANCE
21 CUSHIONING MEANS HOLDING MEMBER
ENLARGED VIEW OF PART A
(c)
30 SUBSTRATE
21b LEFT PART CUSHIONING MEANS
100 SLIDE SWITCH
21c RIGHT PART CUSHIONING MEANS
11i REAR PART FRAME
B
11g
LEFT PART FRAME
11a POSITIONING PART
23b COIL SPRING
23a PROTRUDING PART
23 STOPPER
11h FRONT PART FRAME
11f RIGHT PART FRAME
21c RIGHT PART CUSHIONING MEANS
24 SLIDER BODY
11f RIGHT PART FRAME
ENLARGED VIEW OF PART B

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FIG.3

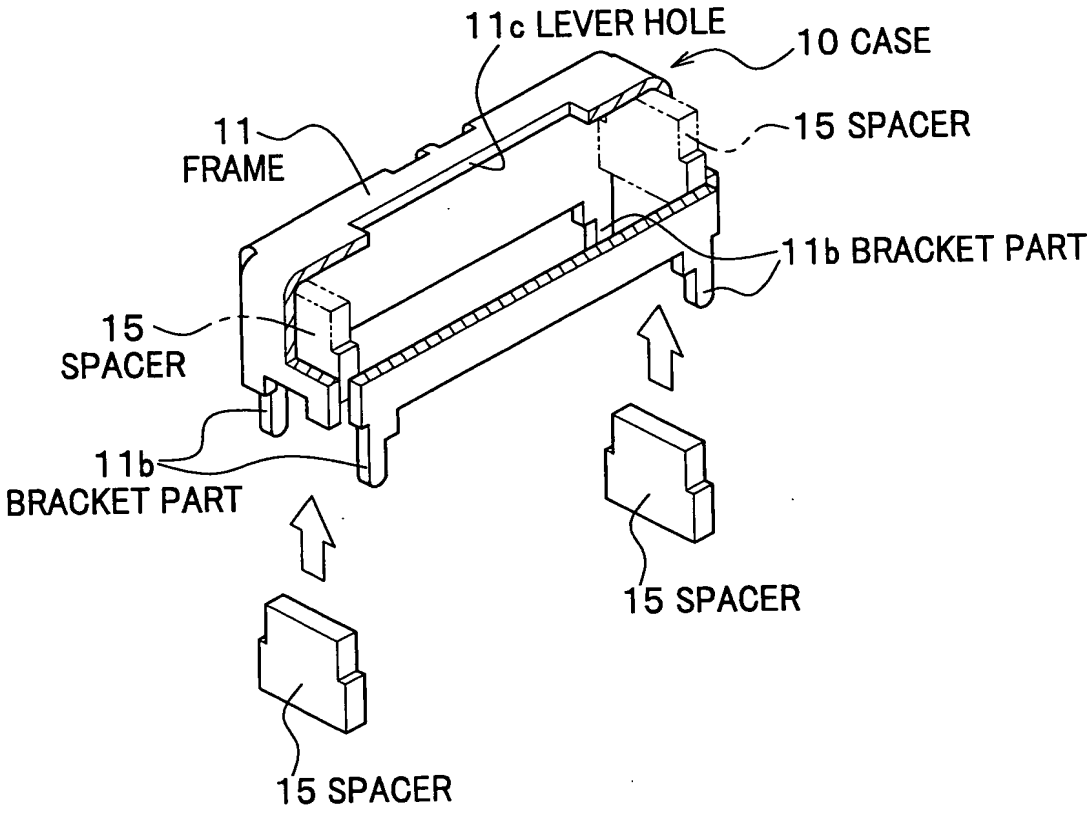
11c LEVER HOLE
10 CASE
11
FRAME
15 SPACER
11b BRACKET PART
15
SPACER
11b
BRACKET PART
15 SPACER
15 SPACER

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FIG.4

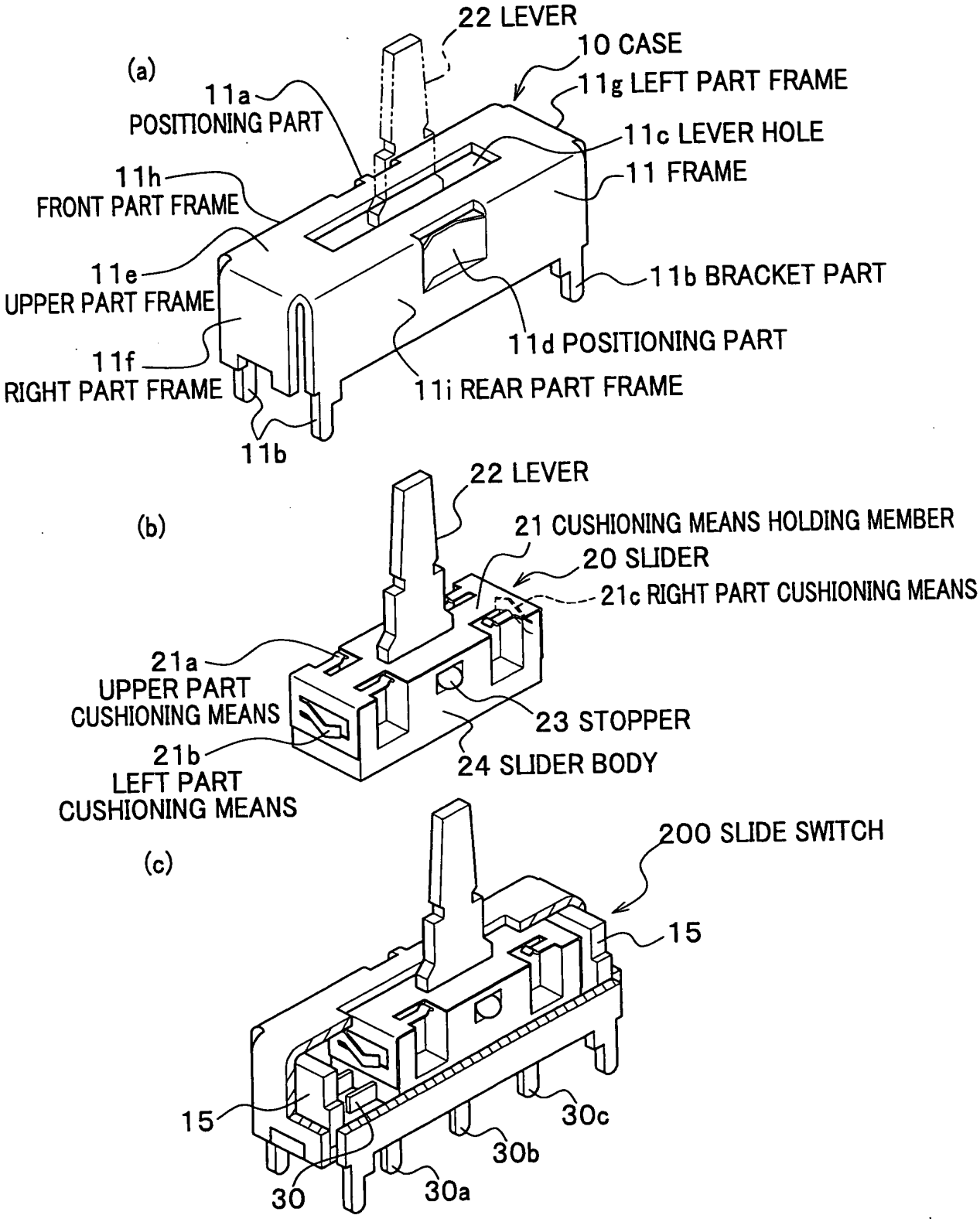
(a)
22 LEVER
10 CASE
11g LEFT PART FRAME
11a
POSITIONING PART
11c LEVER HOLE
11 FRAME
11h
FRONT PART FRAME
11e
UPPER PART FRAME
11b BRACKET PART
11d POSITIONING PART
11f
RIGHT PART FRAME
11i REAR PART FRAME
11b
(b)
22 LEVER
21 CUSHIONING MEANS HOLDING MEMBER
20 SLIDER
21c RIGHT PART CUSHIONING MEANS
21a
UPPER PART
CUSHIONING MEANS
23 STOPPER
21b
LEFT PART
CUSHIONING MEANS
24 SLIDER BODY
(c)
200 SLIDE SWITCH
15
15
30c
30b
30
30a

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FIG.5

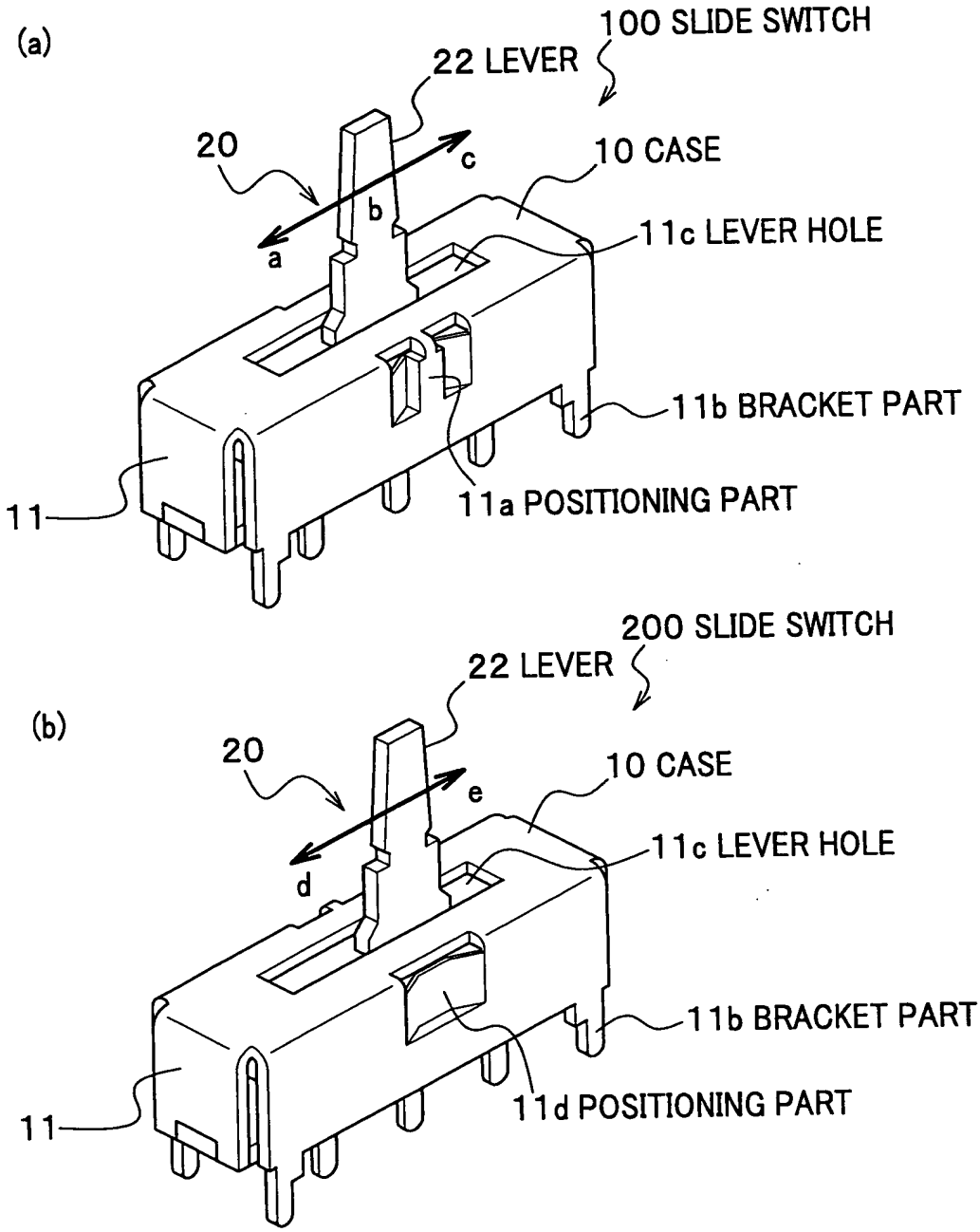
(a)
100 SLIDE SWITCH
22 LEVER
20
c
10 CASE
b
a
11c LEVER HOLE
11b BRACKET PART
11
11a POSITIONING PART
(b)
200 SLIDE SWITCH
22 LEVER
20
e
10 CASE
d
11c LEVER HOLE
11b BRACKET PART
11
11d POSITIONING PART

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FIG.6

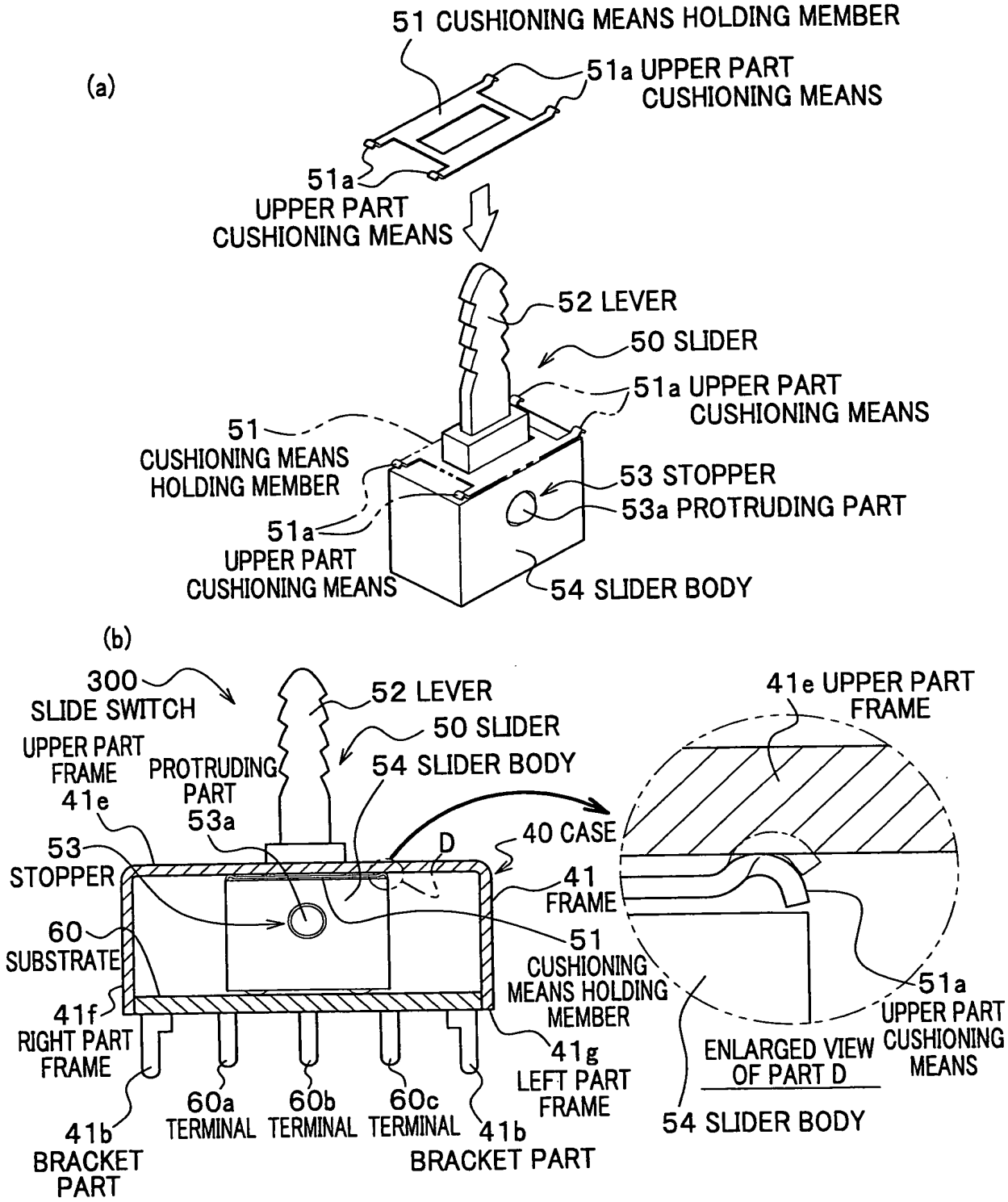
(a)
51 CUSHIONING MEANS HOLDING MEMBER
51a UPPER PART CUSHIONING MEANS
51a UPPER PART CUSHIONING MEANS
52 LEVER
50 SLIDER
51a UPPER PART CUSHIONING MEANS
51 CUSHIONING MEANS HOLDING MEMBER
53 STOPPER
53a PROTRUDING PART
51a UPPER PART CUSHIONING MEANS
54 SLIDER BODY
(b)
300 SLIDE SWITCH
52 LEVER
50 SLIDER
54 SLIDER BODY
UPPER PART FRAME 41e
PROTRUDING PART 53a
53 STOPPER
D
40 CASE
41 FRAME
60 SUBSTRATE
51 CUSHIONING MEANS HOLDING MEMBER
41f RIGHT PART FRAME
41g LEFT PART FRAME
60a TERMINAL
60b TERMINAL
60c TERMINAL
41b BRACKET PART
41b BRACKET PART
41e UPPER PART FRAME
51a UPPER PART CUSHIONING MEANS
ENLARGED VIEW OF PART D
54 SLIDER BODY

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FIG.7

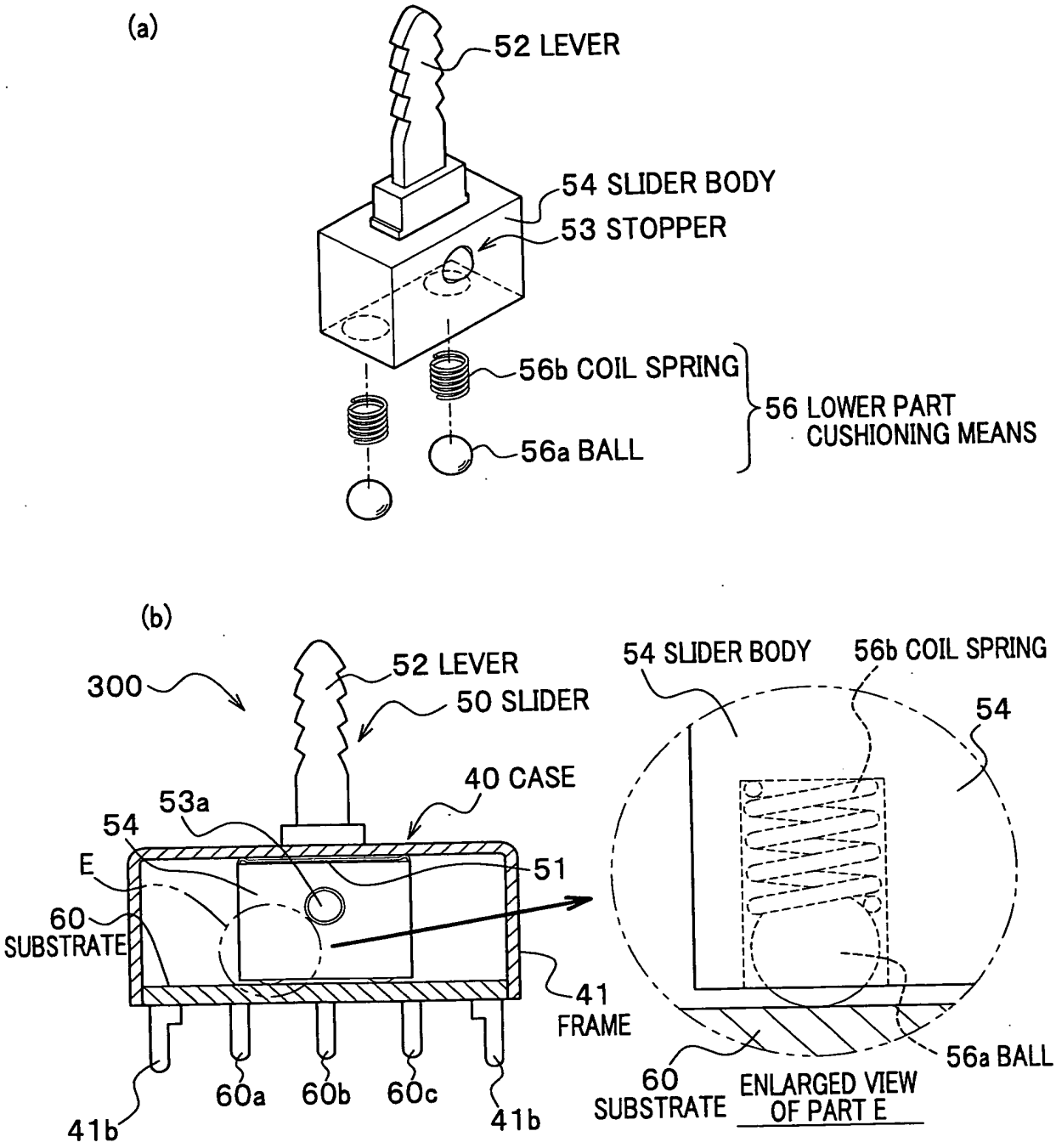
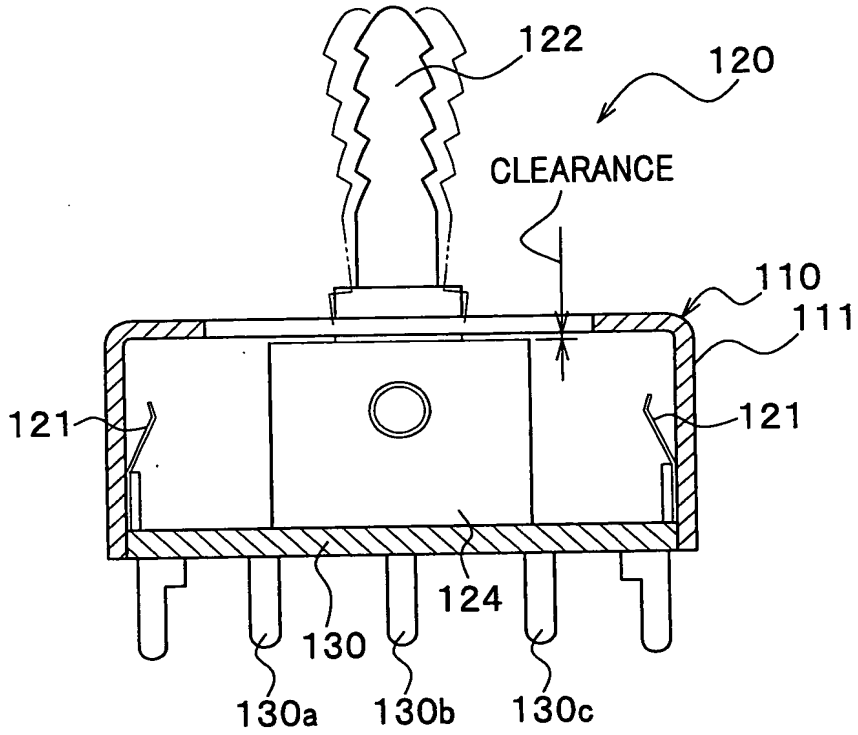

(a)
52 LEVER
54 SLIDER BODY
53 STOPPER
56b COIL SPRING
56a BALL
56 LOWER PART CUSHIONING MEANS
(b)
300
52 LEVER
50 SLIDER
40 CASE
53a
54
E
51
60
SUBSTRATE
41
FRAME
60a
60b
60c
41b
41b
54 SLIDER BODY
56b COIL SPRING
54
56a BALL
60
SUBSTRATE
ENLARGED VIEW OF PART E

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FIG.8